Wilson. 1633.

A new Almanacke and Prognostication, for the yeere of our Lord God 1633.

Being the first after the Leape yeere.

Containing sundry rules and directions necessary for most sorts of men.

Calculated especially for the Latitude of the honorable City of London, being 51. degrees 30. minutes, but indifferently serving for the whole Kingdome of great Britaine.

By *Ieffery Wilson* Philomathist.

Os homini sublime dedit cælúm, videre, iussit, & erectos ad sidera tollere vultus.

LONDON,
Printed for the Company of Stationers.

Vulgar or Common Obſeruations of

The Iulian or Engliſh account for this yeere 1633.			The Lilian, Gregorian or Roman account for this yeere 1633.		
The Golden number		19	Aureus numerus		19
The Circle of the Sun		18	Ciclus Solaris		18
The Dominicall letter		F	Litera Dominicalis		b
The Roman Indiction		1	Indictio Romana		1
The Epact		29	Epactæ		19
Shroue Sunday,	March	3	Quinquageſima	Febr.	6
Eaſter day	Aprill	21	Paſcha,	March	27
Aſcenſion day,	May	30	Aſcenſio Chriſti,	May	5
Whitſunday,	June	9	Pentecoſtes,	May	15
Aduent Sunday,	Decemb.	1	Aduent. Domini,	Noue.	27
From Chriſtmas to Shroue-ſunday this yeere, is 9. weeks and 4. dayes.			Intcruallum minus ſiue numerus hebd. inter natalem Dom. & Eſto mihi 6. hebd. 1. dierum.		

The Moueable feaſts for the yeere 1634.

The Dominicall letter		E	Litera Dominicalis,		A
Shroue ſunday,	Febr.	16	Quinquageſſima,	Febr.	26
Eaſter day,	Aprill	6	Paſcha,	Aprill	16
Aſcenſion day,	May	15	Aſcenſio Chriſti,	May	25
Whitſunday,	May	25	Pentecoſtes,	June	4
Aduent ſunday,	Nou.	30	Aduentus Dom.	Decem.	3

Ember dayes this yeere 1633.

March	13. 15. 16.	} dayes	{ September	18. 20. 21.
Iune	12. 14. 15.	}	{ December	18. 20. 21.

Note that the moueable feaſts beyond the Seas are not alwayes kept at the ſame time with vs, though they were the laſt yeere 1632. but they are ſometimes before ours a weeke, ſometimes two weekes, and ſometimes fiue weekes, as this preſent yeere 1633. but you muſt remember their moneths are accounted ten dayes before ours.

Here is a Table of the Longitude, Latitude, Rhombe, distance, &c. of some of the most famous Cities in the World from this honourable City of London.

Names of the Cities.	Longitude of the Cities.	Latitude of the Cities.	Coast or point of Compas.	Distance in miles from London.	Sun rise. Ho. M	Longest day. Ho. Mi.
Virginia	302 10	36 10	We. S. We.	3704	5 32	14 28
Barmoodes	312 0	32 20	We. S. We.	3400	4 56	14 10
Babylon	82 20	33 0	East S. East	2710	3 46 a.	14 14
Ieruſalem	72 20	33 0	S. Ea. by Ea.	2370	3 7 a.	14 14
Conſtantin	61 20	44 40	East S. East	1480	2 22 a.	15 24
Greenelan.	0 0	75 0	We. N. We.	1400	0 0	18 00
Rome	42 30	32 0	South-East	890	1 6 a	15 4
Siuill	18 6	37 45	E. Weſterly	880	0 31 p	14 40
Lisbone	17 30	39 10	S. S. Weſt	830	0 33 p	14 44
Vienna	45 30	48 30	East S. East	770	1 18 a.	15 56
Venice	41 40	45 50	S. Ea. by E.	720	1 4 a	15 32
Prage	42 30	50 0	East by So.	640	5 5 a.	16 10
Copenhage	38 30	55 50	N. Ea. by S.	510	0 15 a	17 22
Geneva	33 40	46 20	South-East	440	0 32 a.	15 34
Francford	36 30	50 0	East by So.	380	0 42 a.	16 10
Rochell	25 30	46 40	S. Weſterly	340	0 2 p	15 36
Dublin	16 40	53 10	N.W. by N	290	0 36 p.	16 44
Edenboro.	22 0	55 50	N.N. Weſt	280	0 16 p.	17 20
Canary Ilā.	9 30	27 20	Sou. by W.	1460	1 5 p	13 42
Athens	56 13	40 0	S. E. by Ea.	1440	2 2 a.	14 51
Paris	29 25	48 30	S. E. by So	240	0 14 a.	16 2
Antwerp	31 30	50 30	East S. East	120	0 22 a.	16 16
Middlebor.	29 40	52 10	East	140	0 24 a.	16 30
Mexico	270 0	30 0	West S. W.	5710	7 44 p.	13 18
London	25 30	51 32	0 00	0 00	0 00	16 26

The Anatomy of Mans body, as the parts thereof are gouerned by the 12. celestiall Signes of the Zodiacke.

♈ Aries, Head and face.

♉ Taurus, Necke and throate.

♋ Cancer, Brest, stomack and ribs.

♍ Virgo, Bowels and belly.

♏ Scorpio, Secret members.

♑ Capricor. The knees.

♊ Gemini, Armes and shoulders.

♌ Leo, Heart and backe.

♎ Libra, Reines and Loynes.

♐ Sagittarius, The Thighs

♒ Aquarius, The Legges

♓ Pisces, The feete.

The Booke of Martyrs newly printed in Londo 1632. in 3. Volumes, with Additions of diuers Ma tyrs that haue suffred for the Gospell in forraine part together with the barbarous cruelties exercised vp the Professors of the Gospell in the Valtoline, a with diuers other Additions.

This Iulian yeere (set forth by Iulius Cæsar) beginneth the first of Ianuary, containing 365. dayes and five houres, which 6. houres in foure yeeres maketh one day, which is added to February, and so maketh 29. dayes. Note that the Dominicall letter and the Prime changeth the first of Ianuary.

The 1. day Venus (or the euening star) setteth 23. min. past 6. at night.

	a	New yeers d.	Aqua.	9	1		3	56
2	b	Octa. Steph	Aquar.	24	2		3	57
3	c	Octa. Iohn	Pisces	8	3		3	58
4	d	Octa. Innoc.	Pisces	22	4		3	59
5	e	Simeon.	Aries	5	5		4	0
6	f	Twelfe day.	Aries	18	6		4	1
7	g	dayis 8. houre	Taurus	1	☽	First quartile the	4	2
8	a	a faire at Sali.	Taur.	14	8	7. day, halfe an	4	3
9	b	Iudoci	Taur.	27	9	houre past 2. a cloc.	4	5
10	c	☉ enters Aq.	Gemi.	9	10	in the morning.	4	6
11	d	Higinus	Gemi.	21	11		4	7
12	e	Archad	Cancer	2	12		4	9
13	f	Hilar: bishop	Canc.	13	13		4	10
14	g	Felix priest	Canc.	25	14		4	11
15	a	Maurice abb.	Leo	7	●	Full moone the 15.	4	13
16	b	Marcellus	Leo	19	16	day, a quarter past	4	14
17	c	Anthony abb.	Virgo	1	17	7. a clocke in the	4	16
18	d	Prisce virgin	Virgo	13	18	morning.	4	17
19	e	Wolstan bish.	Virgo	26	19		4	19
20	f	2. sun. aft. epi.	Libra	9	20		4	20
21	g	Octab. Hillar	Libra	22	21		4	22
22	a	Vincent	Scorp.	6	☾	Last quartile the	4	24
23	b	Terme begin.	Scorp.	20	23	22. day, halfe an	4	26
24	c	day is 9. hour	Sagit.	4	24	houre past 11. a	4	28
25	d	Con. of Pau.	Sagit.	19	25	clocke at night.	4	30
26	e	☽ in perig.	Capric.	4	26		4	32
27	f	3. sun. aft. epi.	Capric.	19	27		4	34
28	g	Quint. Hilla.	Aquar.	4	28		4	36
29	a	Valerius	Aquar.	18	●	New moone the	4	38
30	b	Batilde	Pisces	3	1	29. day, at 2. & 3. mi.	4	40
31	c	Saturnius	Pisces	17	2	afternoone.	4	42

February hath xxviij. dayes.

A day in all Legall matters, is that we call artificiall, continuing from Sun to Sun, for after Sun setting, a man that is bound, may refuse to wait longer to tender his money, &c. But for inditements of murder the day is counted from midnight to midnight.

Iupiter is South at 5. and 40. minutes at night.

Venus sets 6. minutes past 8. at night.

d. of mon.	weeke d.				Age.			M. Su. set The H. &
1	d	Bridgit.	Aries	0	3		4	44
2	e	Purific. of M.	Aries	13	4		4	46
3	f	4. sun. aft. epi	Aries	26	5		4	48
4	g	Crast purifi.	Taurus	9	6		4	50
5	a	Agathe virg.	Taur.	22	☽	First quartile the	4	52
6	b	day of Appea.	Gemini	4	8	5. day, at 9. a clock	4	54
7	c	Augustin bish	Gemi.	16	9	at night.	4	56
8	d	☽ in apog.	Gemi.	28	10		4	58
9	e	enters ♓.	Cance.	10	11		5	0
10	f	5. sund. aft. epi	Canc.	22	12		5	2
11	g	Return. Breu.	Leo	4	13		5	4
12	a	Terme ends.	Leo	16	14		5	6
13	b	Wolfran	Leo	28	15		5	8
14	c	Valentine	Virgo	10	●	Full moone the 14.	5	10
15	d	Faustine	Virgo	23	17	day, neere 1. a cloc.	5	13
16	e	Julian virg.	Libra	6	18	in the morning.	5	15
17	f	Septuagesima.	Libra	19	19		5	17
18	g	Simeon bish.	Scorp.	2	20		5	18
19	a	Nat. of Pr. H.	Scor.	16	21		5	20
20	b	Mildred virg.	Sagit.	0	22		5	22
21	c	69. martyrs	Sagit.	14	23		5	24
22	d	Peters chaire	Sagit.	29	☾	Last quartile the	5	26
23	e	☽ in perig.	Capri.	14	25	21. day, halfe an	5	28
24	f	S Matth Ap.	Cap.	29	26	houre past 8. a cloc.	5	30
25	g	Victorin	Aquar	13	27	in the morning.	5	32
26	a	Fortunati	Aquar.	27	28		5	34
27	b	Augustin	Pisces	11	29	New moon the 28.	5	36
28	c	Oswald	Pisces	25	●	d. at 2. & 30. m. mo.	5	38
		The fest. da, Law da. with the Ret of the T. The R. of K. & kee. of F.	The place of the Moone. at noone.			The Change, Full, and Quartiles, of the Moone.		

The Church of England, and the States of Florence, Sienes and Pisa, begin the yeere the 25. of March, accounting the yeeres compleate from the Conception of Christ. But those that begin the yeere the first of Ianuary (as all Historiographers doe) they account the yeere current since the Circumcision of Christ.

, Iupiter sets at 11. & 40. min. at night. Venus sets at 9. & 45. at night.

1	d	Dauid bish	Aries	9	1		5	41
2	e	Chadde	Aries	22	2		5	43
3	f	Shrouesunday	Taur.	5	3		5	45
4	g	Ed.4.b.173.si	Taur.	17	4		5	47
5	a	Focas	Taur.	29	5		5	50
6	b	Victory	Gemi.	12	6		5	52
7	c	V.set 10.nigh	Gem.	24	☽	First quartile the	5	54
8	d	☽ in apog.	Cancer	6	8	7. day, a little past	5	56
9	e	40.martyrs	Canc.	18	9	4. in the afternoon.	5	58
10	f	☉ enters Ari	Leo	0	10		6	0
11	g	equal d.& ni.	Leo	12	11		6	2
12	a	Gregory pa	Leo	25	12		6	4
13	b	Ember weeke	Virgo	8	13		6	6
14	c	Iup.sets 11.ni	Virgo	20	14		6	8
15	d	Iul.Cæs.slaine	Libra	3	●	Full moone the 15.	6	10
16	e	Tybe.C.died	Libra	16	16	day, a quarter past	6	12
17	f	Patricke	Libra	29	17	3. in the afternoon.	6	14
18	g	Edward King	Scorp.	12	18		6	16
19	a	Ioseph Conke.	Scorp.	26	19		6	18
20	b	Cutbert	Sagit.	11	20		6	20
21	c	Benedict	Sagit.	25	21		6	22
22	d	☽ in Perig.	Cap.	10	☾	Last quartile the	6	24
23	e	Theodore	Cap.	25	23	22. day, halfe an	6	26
24	f	K.Ia.b.30.si.	Aquar.	9	24	houre past 2. after=	6	28
25	g	Ann. of Mary	Aqu.	23	25	noone.	6	30
26	a	Casiuti	Pisces	7	26		6	32
27	b	Initium.R.C.	Pisces	21	27		6	34
28	c	V.sets 11.nig.	Aries	4	28	New moone the	6	36
29	d	Quintine	Aries	18	●	29. day, 9 min. past	6	38
30	e	Quirine	Taur.	1	1	2. in the afternoon.	6	40
31	f	4. sun. in lent	Taur.	13	2	☉ Eclipsed.	6	42

To purge, to bathe, or bleed, is not debar'd,
So that the golden meane be well obseru'de.

The 15. of this moneth the Israelites departed out of Egypt. The 18. of this moneth they passed the red Sea.

Iupiter sets 3. minutes past 10. at night in the 26. degrees of ♉.

Venus in 5. degrees of ♊ sets a quarter past 11. at night.

1	g	Theodozus	Taur.	25	3		6	43
2	a	d.13.h.30.m	Gemin.	7	4		6	45
3	b	Richard bish.	Gemi.	19	5		6	47
4	c	☽ in Apog.	Cancer	2	6		6	49
5	d	Martian	Canc.	13	7		6	51
6	e	Age.earth.53	Canc.	26	☽	First quarter the	6	53
7	f	Plato borne	Leo	6	9	6. day, halfe an	6	55
8	g	Egisippus	Leo	20	10	houre past noone.	6	57
9	a	Perpetuus	Virgo	3	11		6	59
10	b	☉ enter Tau	Virgo	15	12		7	0
11	c	Leonis papa	Virgo	28	13		7	2
12	d	Julius bishop	Libra	11	14		7	4
13	e	a fair at Leic.	Libra	25	15		7	6
14	f	Palme Sunda	Scorp.	8	●	Full moone the 14.	7	8
15	g	Olympia	Scorp.	22	17	day, about 3. a	7	10
16	a	Osmund bish	Sagit.	7	18	clocke in the mor=	7	11
17	b	Anicetes	Sagit.	22	19	ning.	7	13
18	c	☽ in perig.	Capric.	7	20		7	15
19	d	a fair at Ipsw	Capri.	22	21		7	17
20	e	Rome built	Aquar.	6	☾	Last quarter the	7	19
21	f	Easter day.	Aqua.	20	23	20. day, at 8. a	7	21
22	g	H.3.be.124.fi	Pisces	3	24	clocke at night.	7	22
23	a	S. Georg m.	Pisces	17	25		7	24
24	b	Wilfride	Aries	0	26		7	26
25	c	S. Marke Eua	Aries	13	27		7	28
26	d	day is 15.hou	Aries	26	28		7	30
27	e	Anastasius	Taurus	9	29		7	32
28	f	Low sunday.	Taur.	21	●	New moone the	7	34
29	g	Marriage in	Gemin.	3	2	28. day, a quarter	7	36
30	a	Erkinwal	Gemi.	15	3	past 3. a clocke in the morning.	7	37

The 18. day at 10. a clocke in the morning, there is an oppoſition of Saturne and Iupiter.
Iupiter ſets 3. quarters paſt 8. at night in 3. degrees of Gemini.
Venus (or the euening Starre) ſets 43. minutes paſt 11. at night.
Mercury (though ſeldome ſeene) ſets 48. minutes paſt 9. at night.

1	b	Philip & Iac.	Gemi.	27	4		7	39
2	c	Athanaſius	Cancer	9	5		7	40
3	d	a fair at Staff.	Canc.	21	6		7	42
4	e	Chriſtopher	Leo	3	7		7	43
5	f	2. ſun. aft. eaſt	Leo	15	8		7	45
6	g	Quind. Paſch.	Leo	28	☽	Firſt quarter the 6.	7	46
7	a	Exc. & Ret. Br	Virgo	10	10	day, a quarter paſt	7	47
8	b	Terme begin.	Virgo	23	11	6. in the morning.	7	49
9	c	Gregory biſh	Libra	6	12		7	50
10	d	Gordian	Libra	19	13		7	52
11	e	☉ enters Ge.	Scorp.	3	14		7	53
12	f	3. ſun. aft. eaſt.	Scorp.	17	15		7	54
13	g	Tret. Paſch.	Sagit.	1	●	Full moone the 13.	7	56
14	a	Ex. & Re. Biſ.	Sagit.	16	17	day, at noone.	7	58
15	b	☽ in perig.	Capric.	1	18		8	59
16	c	Gzeadand	Capri.	16	19		8	0
17	d	Bernard Tr	Aquar.	0	20		8	1
18	e	Diaſcor.	Aquar.	15	21		8	2
19	f	4. ſun. aft. eaſt	Aquar.	29	22		8	3
20	g	Menſ. Paſch.	Piſces	13	☾	Laſt quarter the	8	4
21	a	Ex. & Re. Bre.	Piſces	27	24	20. day, almoſt at	8	5
22	b	Appearance	Aries	10	25	3. in the morning.	8	6
23	c	Deſiderius	Aries	23	26		3	7
24	d	Francis Tr.	Taur.	6	27		8	8
25	e	Urbanus	Taur.	18	28		3	9
26	f	Rogation ſun	Gemini	0	29		8	10
27	g	Quin. Paſch.	Gemi.	12	●	New moone the	3	11
28	a	German biſh.	Gemi.	24	1	27. day, neere 6. a	3	12
29	b	☽ in apog.	Cancer	6	2	clocke at night.	3	13
30	c	Aſcenſion da.	Canc.	18	3		8	13
31	d	Craſt. Aſcent.	Leo	0	4		3	14

[The 11. day the Sun entreth Cancer, making the longeſt artificiall day and ſhorteſt night to vs, and all thoſe that inhabit on the North ſide of the Equinoctiall line, but to thoſe on the South part the contrary, according to their diſtance from the Poles.

Venus (yet the euening Star) ſets 36. minutes paſt 10. at night.

There is Coniunction of Iupiter & Mars the laſt day at 4. afternoon.

1	e	Nichomede	Leo	12	5		8	14
2	f	6. ſun. aſt. eaſt	Leo	24	6		8	15
3	g	Terme ends	Virgo	6	7		8	15
4	a	P. ſtee. b. 72. ſ	Virgo	18	☽	Firſt quartile the	8	16
5	b	Boniface	Libra	1	9	4. day, at 36. mi=	8	16
6	c	Melones	Libra	15	10	nutes paſt 9. a clo.	8	16
7	d	Medard	Libra	28	11	at night.	8	17
8	e	Wolſtan	Scor.	11	12		8	17
19	f	Whitſunday	Scor.	25	13		8	17
10	g	dayes at long.	Sagit.	10	14		8	17
11	a	☉ enters Can	Sagit.	25	●	Full moone the	8	17
12	b	Ember weeke	Cap.	10	16	11. day, almoſt 8.	8	17
13	c	Anthonie	Cap.	25	17	a clocke at night.	8	17
14	d	Baſile	Aquar	10	18		8	17
15	e	Vite, & Mod.	Aquar.	24	19		8	17
16	f	Trinity ſund	Piſces	9	20		8	17
17	g	Craſt Trinit.	Piſc.	23	21		8	17
18	a	Mary & Ma.	Aries	7	☾	Laſt quartile the	8	16
29	b	Nat. K. Iames	Aries	20	23	18. day, at 11. a	8	16
20	c	Corpus Chri.	Taur.	3	24	clocke before noon.	8	16
21	d	Terme begin.	Taur.	16	25		8	15
22	e	Albane	Taur.	28	26		8	15
23	f	1. ſun. aft. trt.	Gemi.	10	27		8	14
24	g	S. Iohn Bapt.	Gemi.	22	28		8	14
25	a	Octab. Trinit	Cancer	4	29		8	13
26	b	Exc. & Re. Br.	Canc.	16	●	New moone the	8	12
27	c	Appearance.	Canc.	27	1	26. day, 3. quar=	8	11
28	d	fair at Roiſton	Leo	9	2	ters paſt 8. a clock	8	10
29	e	S. Peter Apo	Leo	21	3	in the morning.	8	9
30	f	2. ſun. aft. trin	Virgo	3	4		8	8

The naturall day is the time of 24. houres, the beginning whereof with vs and the Romans is at midnight. The Athenians at Sunne set. The Babylonians at Sunne rising. The Astronomers at midday.

Iupiter in 17. degrees of Gemini, riseth 49. minutes past 1. in the morning.

1	g	Quin. Trinit	Virgo	15	5			8	7
2	a	Ex. & Re. Bre	Virgo	27	6			8	6
3	b	Appearance.	Libra	9	7			8	5
4	c	Tran. Mart.	Libra	22	☽	First quartile the		8	4
5	d	Joe virgin	Scorp.	6	9	4. day, 3. quarters		8	3
6	e	Q.M.be.8o.li.	♑	20	10	past 9. a clocke in		8	2
7	f	3. sun. aft. trin	Sagit.	4	11	the morning.		8	1
8	g	Tres Trinit.	Sagit.	18	12			7	59
9	a	Exc. & Re. Br	Capri.	3	13			7	58
10	b	Fearnie ends	Capri.	18	14			7	57
11	c	Iul. Cæs. born	Aquar.	3	●	Full moone the 11.		7	56
12	d	Nabor & Fel.	Aquar.	18	16	day, at 3. a clocke		7	54
13	e	☉ enters Le	Pisces	3	17	in the morning.		7	53
14	f	d. short. 1. hou.	Pisces	17	18			7	52
15	g	Swithin tra.	Aries	1	19			7	50
16	a	Iupi. ri. at 1. m.	Aries	15	20			7	48
17	b	Kenelme	Aries	29	☾	Last quartile the		7	46
18	c	Albanus	Taur.	12	22	17. day, at 10. at		7	44
19	d	Dog dayes be	Taur.	24	23	night.		7	43
20	e	a fair at Vxb.	Gemi.	7	24			7	41
21	f	5. sun. aft. trin	Gemi.	19	25			7	40
22	g	a fair at King.	Cancer	1	26			7	38
23	a	Apolin brth.	Canc.	13	27			7	36
24	b	☽ in apog.	Canc.	25	28			7	34
25	c	S. Iames Apo.	Leo	6	29	New moone the		7	32
26	d	Anne	Leo	18	●	26. day, 35. min.		7	30
27	e	a fair at Cant	Leo	29	1	before 1. a clocke		7	29
28	f	6. sun. aft. trin	Virgo	11	2	in the morning.		7	28
29	g	Martha virg.	Virgo	23	3			7	26
30	a	Abdon Mar	Libra	6	4			7	25
31	b	Germane	Libra	18	5			7	23

Auguſt taketh name from Auguſtus the Emperour, in the 42. yeere of whoſe raigne our Sauiour was borne, 30. yeeres after he was baptized, 3. yeeres and a quarter after he was crucified vnder the raigne of Tiberius.

Iupiter ſetteth 16. minutes paſt midnight, in 23. degrees of ♊.
Venus (or morning ſtar) ſetteth 48. minutes after 1. in the morne.

1	c	Lammas	♐	1	6		7	22
2	d	Stephen pap	Scorp.	15	☽	Firſt quarter the	7	20
3	e	Inuent. St	Scorp.	29	8	2. day, 7. and 28.	7	18
4	f	7. ſun. aft. tri.	Sagit.	13	9	minutes paſt a	7	17
5	g	Gowries con.	Sagit.	27	10	night.	7	15
6	a	Tranſ Dom.	Capric.	12	11		7	13
7	b	☽ in perig.	Capric.	27	12		7	11
8	c	Cirtacke	Aquar.	12	13		7	9
9	d	Roman mart	Aquar.	27	○	Full moone the 9.	7	8
10	e	Laurence m.	Pisces	11	15	day, halfe houre	7	6
11	f	8. ſun. aft. tri.	Pisces	26	16	paſt 10. in mor=	7	4
12	g	Clare virgin	Aries	10	17	ning.	7	2
13	a	☉ enters Vir	Aries	23	18		7	0
14	b	Euſebius	Taur.	7	19		6	59
15	c	Aſſump. Mar	Taur.	20	20		6	57
16	d	Rochit	Gemini	3	☾	Laſt quartile the	6	55
17	e	Oct. Laur.	Gemi.	15	22	16. day, at noone.	6	53
18	f	9. ſun. aft. trin	Gemi.	27	23		6	52
19	g	Au. Cæſ. died.	Cancer	9	24		6	50
20	a	☽ in apog.	Canc.	21	25		6	48
21	b	Bernard	Leo	3	26		6	46
22	c	H. 7. b. 148. ſi.	Leo	15	27		6	44
23	d	Timothy	Leo	27	28		6	42
24	e	S. Barth. Apo.	Virgo	9	●	New moone the	6	40
25	f	10. ſun. aft. tri	Virgo	21	1	24. day, almoſt 4.	6	38
26	g	Dog daye end	Libra	3	2	a clock afternoone.	6	36
27	a	Ruffinus	Libra	15	3		6	34
28	b	Auguſtin bith	Libra	28	4		6	32
29	c	day 13. hours	Scor.	11	5		6	30
30	d	Felix & And.	Scor.	25	6		6	28
31	e	Cuthbert.	Sagit.	9	7		6	26

Cheere vp thy selfe, and doe such Physicke take,
as may thy body sound and healthfull make:
Take heed of surfet, naughty fruits forbeare,
if thou intend to liue another yeere.
Iupiter riseth halfe an houre past 10. at night.
Venus the morning Starre riseth 19. minutes past 1. in the morne.

1	f	11.sun.aft.tri	Sagit	23	☽	First quartile the	1.	6 24
2	g	Veronica	Capric.	7		day, a quarter past		6 22
3	a	Gregory	Capric.	22		3. a clocke in the		6 20
4	b	☽ in perig.	Aquar.	7		morning.		6 18
5	c	Bertine	Aquar.	22				6 16
6	d	d.12.h.30.m.	Pisces	6				6 14
7	e	Nat.Qu.Eliz.	Pisces	20				6 12
8	f	12.sun.aft.tri.	Aries	4	●	Full moone the	7.	6 10
9	g	Gorgonius	Aries	18		day, at 7. a clocke		6 8
10	a	Nicias bish	Taurus	2		at night.		6 6
11	b	Maximus.	Taur.	15				6 4
12	c	Maximilian	Taur.	28				6 2
13	d	Sol enter Lib	Gemin	10				6 0
14	e	Holy Crosse	Gemi.	23				5 58
15	f	13.sun.aft.tri	Cancer	5	☾	Last quarter the		5 56
16	g	Edith	Cancer	17		15. day, neere	5.	5 54
17	a	Lambert bish	Canc.	29		in the morning.		5 52
18	b	Ember weeke	Leo	11				5 50
19	c	Januarius	Leo	23				5 48
20	d	Eustacius	Virgo	6				5 46
21	e	S.Matth.Apo	Virgo	18				5 44
22	f	14.sun.aft.tri.	Libra	0				5 42
23	g	Linus papa	Libra	13	●	New moone the		5 40
24	a	Firmin	Libra	25		23.day at 6.a clock		5 38
25	b	Iu.rise 9.at n.	Scorp.	8		in the morning.		5 36
26	c	Cyprian	Scorp.	21				5 34
27	d	Cosme & Da	Sagit.	5				5 32
28	e	day 11.hours	Sagit.	19				5 30
29	f	S.Mich. Arc	Capric.	3		First quar. the	30.	5 28
30	g	Hieron priest	Capri.	17	☽	day, at 10. in the		5 26
						morning.		

The 5. of this moneth our Royall King Charles returned from Spaine. The 31. day of this moneth 1517. the 101. yeere after Iohn Hus, Martin Luther gaue his Propositions in Wittemberg against the Popes Pardons.

Iupiter riseth 42. minutes past 8. at night in 0. degrees of ♋.

Venus (or moning Starre) riseth at 2. a clocke in the morning.

1	a	☽ in perig.	Aqua.	2	8		5	24
2	b	Leodigar.	Aqua.	17	9		5	22
3	c	Candid	Pisces	1	10		5	20
4	d	Fr. (Sp. 10 si.	Pisces	15	11		5	19
5	e	K. C. ret. from	Pisces	29	12		5	16
6	f	16. sund. ak. tri	Aries	13	13		5	14
7	g	Octa. Mich.	Aries	27	●	Full moone the 7.	5	12
8	a	Exc. & Re. Br.	Tau.	10	15	day, 3. quarters	5	10
9	b	Terme begin	Tau.	23	16	past 5. in the mor-	5	8
10	c	Gregorius,	Gemin	5	17	ning.	5	6
11	d	Burchard	Gemi	18	18		5	4
12	e	Iup. ris. 8. nig.	Canc.	0	19		5	2
13	f	☉ enters Sco.	Canc.	13	20		5	0
14	g	Quind. Mich.	Canc.	25	☾	Last quartile the	4	59
15	a	Wistan bish.	Leo	7	22	14. day, a quarter	4	57
16	b	Gallus	Leo	19	23	after midnight.	4	55
17	c	Etheldred	Virgo	1	24		4	53
18	d	S. Luke Euan.	Virgo	14	25		4	51
19	e	Frideswide	Virgo	25	26		4	49
20	f	18. sund. ak tri	Libra	8	27		4	47
21	g	Tres. Mich.	Libra	21	28		4	45
22	a	Mary Salo.	Scorp.	4	●	New moone the	4	43
23	b	Appearance	Scorp.	18	1	22. day, 3. quarters	4	41
24	c	Magiory	Sagit.	1	2	past 7. a clocke at	4	39
25	d	Crisp. & Cris.	Sagit.	15	3	night.	4	38
26	e	Iu. ri. 7. at nig.	Sagit.	29	4		4	36
27	f	19. sun. ak. tri	Capr.	14	5		4	34
28	g	Simon & Iud	Capr.	28	6		4	32
29	a	Exc. & Re. Br.	Aqua.	13	☽	First quartile the	4	30
30	b	Appearance	Aqua.	27	8	29. day, a quarter	4	28
31	c	fair at Water.	Pisces	12	9	before 5. at night.	4	26

The 5. of this moneth was the traiterous and damnable powder treason entended, which is to be kept holy with praise and thankesgiuing to God, in memory of our great deliuerance.

Iupiter direct 34. minutes past 6. at night, and is South at 2. and 44. minutes next morning.

The morning Starre riseth 22. minutes past 3. in the morning.

1	d	All Saints	Pisces	26	10		4	24
2	e	All Soules	Aries	9	11		4	22
3	f	20.sund.ak.tri	Aries	22	12		4	20
4	g	Craft. Anim.	Tau.	6	13		4	19
5	a	Gunpow.trea	Tau.	19	14	Full moone the 5.	4	17
6	b	Appearance,	Gemi.	1	15	day almost halfe an	4	16
7	c	Wilfrod	Gem.	14	16	houre past 7. at	4	15
8	d	4. Crowned	Ge.	26	17	night.	4	14
9	e	Theodore	Can.	8	18		4	12
10	f	21.sund.ak.tri	Can.	20	19		4	11
11	g	Martin bish.	Leo	2	20		4	9
12	a	☉ enters Sag	Leo	14	21		4	7
13	b	Craft. Mat.	Leo	27	☾	Last quartile the	4	6
14	c	Exc.& Ret.Br	Virgo	9	23	13. day halfe an	4	4
15	d	Appearance	Virgo	21	24	houre past 8. at	4	2
16	e	day is 6.hours	Libra	4	25	night.	4	1
17	f	Q.E.beg.75.si	Libra	17	26		3	59
18	g	Gelazius	Scorp.	0	27		3	58
19	a	Octa. Mart.	Scorp.	13	28		3	57
20	b	Exc.& Re.Br	Scorp.	27	29		3	56
21	c	Appearance	Sagit.	11	●	New moone the	3	55
22	d	Cicely virgin	Sagit.	25	1	21. day, a quarter	3	54
23	e	Clement	Capri.	9	2	past 8. a clocke in	3	53
24	f	23.sund.ak.tri	Capri.	23	3	the morning.	3	52
25	g	Katherine vi.	Aqua.	9	4		3	51
26	a	Quind. Mart.	Aqua.	23	5		3	50
27	b	Exc.& Re.Br	Pisces	8	6		3	49
28	c	Terme enas.	Pisces	22	☽	First quartile the	3	48
29	d	Saturne	Aries	6	8	28. day neere 1. a	3	48
30	e	S. Andrew A	Aries	20	9	clock in the morne.	3	47

The Gregorian yeere 1634. beginneth the 22. of our December. The 25. day Christ was borne, after the worlds creation 401. yeeres. The 26. day Stephen was stoned by the Iewes. The 27. day S Iohn dyed, being 89. yeeres old. The 28. day Herod slew the Innocents. Iupiter is South 28. minutes after midnight. The morning Starre riseth 50. minutes past 4. in the morning.

1	f	Aduent sund.	Taur.	3	10		3 46
2	g	Libanius	Taur.	16	11		3 46
3	a	Cassian	Taur.	28	12		3 45
4	b	Barbara	Gemin	11	13		3 45
5	c	Sabba abbot	Gemin	23	●	Full moone the 5.	3 44
6	d	A fair at Exc.	Cancer	5	15	day, at noone.	3 44
7	e	Ambrose	Canc.	17	16		3 44
8	f	2. sund. in ad.	Cance	29	17		3 43
9	g	Cyprian	Leo	10	18		3 43
10	a	Eulalia	Leo	22	19		3 43
11	b	day. at N.W.	Virgo	4	20		3 43
12	c	Sol in Capric.	Virgo	16	21		3 43
13	d	Lucy virgin	Virgo	29	☾	Last quarter the	3 43
14	e	Nichasius	Libra	11	23	13. day, at 4. and	3 43
15	f	3. sund. in ad.	Libra	24	24	20. minutes past	3 43
16	g	O sapientia.	Scorp.	8	25	at night.	3 43
17	a	Lazarus bish	Scorp.	21	26		3 44
18	b	Ember weeke	Sagit.	5	27		3 44
19	c	Venerius	Sagit.	19	28		3 44
20	d	Iulian virgin	Capric.	4	●	New moone the	3 45
21	e	S. Thom. Ap.	Capri.	18	1	20. day, 3. quar-	3 45
22	f	4. sund. in ad.	Aquar.	3	2	ters past 7. at	3 46
23	g	Victor	Aquar.	18	3	night.	3 46
24	a	Ignatius	Pisces	3	4		3 47
25	b	Christ borne	Pisces	18	5		3 48
26	c	S. Steph. mar.	Aries	2	6		3 48
27	d	S. Iohn Euan.	Aries	16	☽	First quartile the	3 49
28	e	Innocents.	Taur.	0	8	27. day, 3 quar-	3 50
29	f	1 sun. aft. chri	Taur.	13	9	ters past 10. in the	3 52
30	g	Faire at Cant.	Taur.	26	10	morning.	3 53
31	a	Siluester pa.	Gemin.	8	11		3 54

Wilson. 1633.

A Prognostication, in which you may behold the state of this yeare of our Lord God 1633.

Being next from *Leap-yeare.*

Made and set forth by *I. Wilson*

LONDON,
Printed for the company *of Stationers.*
1633.

Astronomicall notes worthy of obſervation for this yeare.

1633.

				gr:	′	
THe true preceſſion of the Equinoxe is				28	24	″
The obliquity of the Zodiacke is				23	28	1
		gr:	′	″		
The Apogeon of the Planets according to the Prutenicks.	♄	0	2	30		♑
	♃	7	15	36		♌
	♂ is in	29	11	59	of	♋
	☉	10	30	37		♎
	♀	16	44	6		♊
	☿	1	13	20		♐

The length of the true apparent tropicall yeare is 365 dayes, 5. houres, 55. minutes. 37. ſeconds, 10. thirds.

Saturne is retrograde from the 10. of March to the 29. of Iuly all the reſt of the yeare direct.

Iupiter beginneth to be retrograde the 7. of October, & ſo continueth all the reſt of the yeare.

Mars goeth on in direct courſe all this yeare

Venus is retrograde from the 11 of Iune to the 24. of Iuly, all the reſt of the yeare ſhe is direct.

Mercury is retrograde from the 17. of Ianuary to the 9. of February, againe from the 13 of May to the 5. of Iune: Againe, from the 6 of September to the 29. of the ſame, and then direct iuſt to the yeares end.

Other necessary notes.

A degree containes 60. miles, or 480. furlongs.

The earthes diameter is 6872. $\frac{8}{11}$ miles.

The semidiameter 3436. $\frac{4}{11}$ miles.

The superficies of the earth containes 148450909 $\frac{1}{21}$ square miles.

The whole globe of the earth contains 1700437685 95. cubicall miles, this is meant of earth and water, for they make but one globe.

Note also that the earth is divided into 5. portions commonly called Zones. The 2. parts within the polar circles are called the cold or frozen Zones containing in bredth either of them 2823 miles. The middle part of the earth being bounded within, the 2. Tropicks is called the burnt Zone in bredth (it is equall to either of the frozen Zones) containing 2823. miles. The other two portions contained betweene the Tropicks and the polar circles are the temperate Zones containing in bredth either of them 2577. miles.

From the Equinoctiall to either pole is 5400. miles.

From the pole to the polar circles is 1411 $\frac{1}{2}$ miles.

The Sun is distant from the earth 3841448. miles. In Iune at what time the dayes be the longest.

He is distant from the earth in December, at the time the dayes be at the shortest 3793344. miles.

The Moone in her apogeon or highest altitude is distant from the earth 220214. miles.

In her perigeon or lowest altitude 175230. miles.

A perfect Table of the termes and their returnes.

Hillary terme beginneth Ian. 23. and ends Feb. 12.

Returne dayes, or dayes of essoyne.	Dayes of Exception.	Returna Brevium.	Dayes of appearance.
Octab. Hil. Ianu. 21.	Ianu. 22.	Ianu. 23.	Ianu. 24.
Quind. Hil. Ian. 28.	Ianu. 29.	Ianu. 30.	Ianu. 31.
Craſt. Purif. Feb. 4.	Feb. 5.	Feb. 6.	Feb. 7.
Octab. Purif. Feb. 11.	Feb. 12	Feb. 13.	Feb. 14.

Eaſter terme begins May the 8. and ends Iune 3.

Quind. Paſc. May 0.	May 7.	May 8.	May 9.
Tres Paſc. May 13.	May 14.	May 15.	May 16.
Mens. Paſc. May 20.	May 21.	May 22.	May 23.
Quin. Paſc. May 27.	May 28.	May 29.	May 31.
Craſt. Aſc. May 31.	Iune 1	Iune 3.	Iune 4.

Trinity terme begins Iune 21. and ends Iuly 10.

Craſt. Trin. Iune 17.	Iune 18.	Iune 19.	Iune 20.
Oct. Trin. Iune 25.	Iune 25.	Iune 26.	Iune 27.
Quind. Trin. Iuly 1.	Iuly 2.	Iuly 3	Iuly 4.
Tres Trin it Iuly 8.	Iuly 9	Iuly 10.	Iuly 11

Michaelmas terme begins October 9. ends Novemb. 28.

Octab. Mich. Oct. 7.	Octob. 7	Octob. 8.	Octob. 9.
Quin. Mich. Oct 14.	Octob. 14.	Octob. 15.	Octob. 16.
Tres Mich. Oct. 21.	Octob. 21.	Octob. 22.	Octob 23.
Menſ. Mich. Oct. 28.	Octob. 28	Octob. 29	Octob. 30.
Craſt. Anim. Nov. 4.	Novem. 4.	Novem. 5.	Novem. 6.
Craſt. Mart. Nov. 12.	Novem. 13.	Novem. 14.	Novem. 15.
Oct. Mart. Nov. 19.	Novem. 20.	Novem. 21.	Novem. 22
Quin Mart. Nov. 26	Novem. 27.	Novem. 28.	Novem. 29.

Note that the Exchequer openeth eight dayes before every terme begin except Trinity, before which it openeth onely foure dayes.

Now every of theſe 4. termes conſiſt of 4, 5. or 8. returnes, every returne of 4. dayes, and every day ſerving unto a ſeverall purpoſe, as you may ſee in the precedent Table. Note therefore that every terme hath but part or all of theſe 6. kindes of returnes: viz. *Craſtino*, *Octabis*, *Quindeno*, *Tres*, *Menſe*, and *Quinque*: every of which returnes, hath a Baſis or knowne day from whence they take their denomination and bereckoned: the ſignification of which ſixe kinde of returnes is thus. *Craſtino* is the morrow after the Baſis or day nominated, as *Craſtino Trinitatis*, is the morrow after Trinity Sunday. Trinity Sunday being the Baſis and the day that gives the denomination: *Octabis* is eight dayes after inclusively, *Quind.* is 15. dayes after, *Tres* that day 3. weekes. *Menſe* that day moneth, and *Quinque* that day five weeks. Now every of theſe returnes hath foure ſeverall dayes whereon they conſiſt: the firſt whereof hath a double ſignification, the one is the day of Returne, the other the day of Eſſoyne for the defendant in a perſonall action, or the tenant in a reall action to be eſſoyned. The ſecond is the day of exceptions for the plaintiffe or demaundant to lay an exception, if no eſſoyne be caſt, that the defendant ſhall not be eſſoyned or amerced. The third is *Returna Brevium*, that is the day whereon the Sheriffe muſt returne the writ. And the fourth is the day of apperance for parties and Iurors in the Court of common pleas. All theſe 4. you ſhall ſee diſtinguiſht in the precedent Table. But if ſo any of thoſe dayes fall upon any of theſe foure holy-dayes, as Aſcention day in Eaſter terme, St Iohn Baptiſt in Trinity terme, All Saints in Michaelmas terme, or the Purification of our Lady in Hillary terme, or upon any Sunday; they are no court dayes, but the next day following muſt ſerve for both. As if the Eſſoyne day fall upon a Sunday, then Munday muſt ſerve for Eſſoyne day, and day of exception both.

Starre-

Starre-chamber dayes.

Wednesday and Friday throughout every terme are Starre-chamber dayes. Note also that if any terme end not upon Wednesday or Friday, then the next Wednesday or Friday after the ending of the terme is a Starre-chamber day. Note also that if a holiday fall upon a Wednesday or Friday in the terme time, then the Starre-chamber day is held on the eve of the holiday.

Of the foure quarters of the yeare and first of Winter.

HYems the Winter quarter began the last yeare 1632. on the 11. day of December.

Spring.

VEr the Spring (so called a vireo vires, because then omnia virent) begins the 10. day of March a little before Sun-rise, the Sun at that time enters the first minute of the Equinoctiall signe ♈ producing with us and through the world equall dayes and nights, (the 2. points under the poles onely excepted) A meet time to take physick, and to purge the body.

Who want the helpe of learn'd Physitians skill,
May now take time most fit to ease his ill.

Summer.

ÆStas the Summer (ſo called abæſtu, which is ſeruor by reaſon of heate) taketh his beginning the 11. of Iune, in the morning golden Phœbus then entring the Solſtitiall ſigne, Cancer, making the longeſt dayes and ſhorteſt nights. He hauing now attained his greateſt North declination, from the Equator, he ſeemeth as it were for certaine dayes to ſtand ſtill by reaſon of his ſlow motion being neare his point of Apogeon, thereby making 34. reuolutions about about this Globe of the earth before our dayes be one houre ſhorter, which will happen about the 15 day of Iuly, this to a many who hold an opinion that the dayes doe alwayes lengthen and ſhorten a like, an houre in euery 15. dayes ſeemeth very ſtrange, but herein they are and will finde themſelues much deceiued. From the 11. of March to the 27. of Aprill, indeed that proportion is true, but then from the 27. of Aprill, it muſt be to the 17 day of May which is 20 days before the dayes be an houre longer, and then from the 17. of May to the 11. of Iune which is 25. dayes, the day doth but lengthen halfe an houre, the like it doth alſo in ſhortning. The reaſon of all this is the diuerſity of the Suns motion, for he hath ſlow motions being in Apogeon, ſwift in his Perigeon, and he hath alſo a meane motion betweene both: This for the better information of your iudgements I thought good by the way to giue you a touch of.

Autumne.

AVtumnus or harvest (so called a bonorum anni augmentatione) begins the 12. of September late at night the Sunne then entring the Equinoctiall signe Libra, recequating the dayes and nights, not unfitly called a second Spring.

Hæc duo solstitium faciunt Cancer Capricornus,
Sed noctes æquant Aries & Libra diebus.

Of Eclipses this yeare 1633.

THere will be seene this yeare one onely partite Eclipse of the Sunne with us here in England upon Friday the 29. of March, the beginning thereof will be apparent (if the skie be cleare) at 2. and 40. minutes past in the afternoone, the middle at 3. quarters past 3. at 3. quarters past 4. it ends: The whole continuance from the beginning to the ending is 2. houres 6. minutes, the quantity of this Eclipse will be 5. digits, 8. minutes of the South side of his body.

There is another Eclipse of the Sunne on the 23. day of September being Munday, but because it appertaines not to us, he being at the time of the true conjunction under the Horizon, I cease farther to speake of it.

Here

Here followeth the disposition of the aire, with instructions inducing to the knowledge of the Planets, how you may be able to finde them out in the heavens, as also some of the fixed starres with them not omitting other necessary things through the twelue moneths of this present yeare.

1633.

Ianuary.

The first and 2. dayes some winds and raines, 3, 4, and 5. not much unlike, 6. clearing aire. First Quartile the 7. day, halfe an houre past 2. in the morning the weather cold and cloudy. That you may know Iupiter the fairest clearest starre (except Venus and the 2. Luminaries) observe him the 8. day after the Sun-set but 1. degree before the Moone in the South, South-east angle. The 10. day misling weather, and this day Venus enters Pisces. The 12. day the Moone in Apogæo, and the 13. day Venus sets at 7. a clock at night in the 3. degrees of Pisces. Full Moone the 15. day, a quarter past 7. in the morning, a wet quarter with colde Snow or sleete about the 18. day The 16. day at midnight you may see the Moone with the Lyons heart. The 18 day Iupiter sets at 2. a clocke in the morning in the 16. degree of Taurus. The 21. day at 4. in the morning Moone and spica virginis are neare together. Last Quartile the 22. day, 30. minutes

nutes past 11. at night blustring windes with raine, snow and cold: this quarter especially, the 23. 25. and 26. dayes. Moone in Perigæo the 26. day. New Moone the 29. day, halfe houre past 2. after noone more winds and wet weather.

The Abstract.

Cut Timber, rid Fruite-trees of superfluous branches, uncober their rootes, drench weake and sicke Cattell, Kine with verjuyce, Horses with water and ground malt sodden with a little branne digge gardens.

February.

The first and 2. wet dayes, 3. and 4. cloudy. First quarter the 5. day at 9. at night cold or frosty weather, the 5. day faire, the 5. day very early a little before 1. a clocke in the morning, Iupiter and the Moone sets neare together in the West. The same day after the Sun-set the Moone is close behinde the 7. starres. The 13. day at 4. in the morning, the Moone and Lyons heart are neare in the West. Full Moone the 14. day at 1. a clocke in the morning, winde and snow or very cold, & hayle stormes about the 19. and 20. dayes especially. The 14. day Mars and the Sunne are in conjunction a little before noone in the 5. degree of ♓. The 17. day Venus our evening starre sets at 9. a clocke at night in the 16. degree of ♈. Last quarter the 21. day, 30. minutes past 8. in the morning a cold winter weather. That you may know Saturne a little above

the Moone the 21. day at 5 a clocke in the morning in South South-eaſt, hee appeareth of a pale leaden colour. The 26, 27, 28. dayes ſome winde and ſhewers. New Moone the 28. day halfe an houre after 2. in the morning.

The Abſtract.

Set cut and lay Quicheſets, and Roſes, ſow Beanes, Peaſe and Oates, eſpecially the land being colde and ſtiffe: furniſh your gardens with Salets for Summer.

March.

The beginning of this moneth colde raines, or ſleetings, with northerly windes are expected. Venus enters Taurus the 1. day. Obſerve Iupiter againe (the 4. day at 8. at night) with the Moone and 7. ſtarres in South-weſt all three not very farre aſunder. Firſt quartile the 7. day, a little paſt 4. after noone, the weather indifferent faire, and the winde Eaſterly. The 7. day Venus ſets at 10. a clock at night in the 7. degree of Taurus. The 11. day Saturne is retrograde. The 14. day Iupiter ſets at 11. a clocke at night. Full Moone the 15. day, a quarter paſt 3. after noone, weſterly windes with flying clouds, 19, 20. reaſonable faire. Laſt quarter the 22. day, 30. minutes paſt 2. after noone, the begining of the quarter reaſonable faire, but afterward cloudy dropping weather. That you may know bright Venus (now ſhining in the evening after the Sunne, therefore our evening ſtarre,) obſerve

ſerve her and Iupiter, both of them neare the ſeven ſtarres. The 23. day in the evening neare the weſt, it is worth your obſervation: I call her bright Venus, becauſe ſhee is the brighteſt faireſt ſtar in the firmament (excepting the two Luminaries) for ſhe hath bin obſerved to caſt forth beames, and ſometimes a ſhadow, ſo that ſhee hath beene ſometimes taken for a Comet, as now three yeares paſt, ſhe was being then as an evening ſtarre; ſhe is not at all times brighter then Iupiter. The 28. day. Venus ſets at 11. a cloche at night in the ♌ degree of Gemini. New Moone the 29. day, a little paſt 2. afternoone, wind and raine followes.

The Abſtract.

Sow Peaſe, Beanes, Oates, Parſnips, Onions, Artichocks, Cowcumbers, Sage and Melons, manure Early land, but in cold clay ground ſow at the end of the moneth.

Aprill.

This moneth beginneth with wet weather, the 1, 2, and 3. dayes. The 1. day after Sun-ſet Iupiter is to bee ſeene 2. degrees ½ before the Moone in the weſt. Firſt Quartile the 6. day, halfe an houre paſt noone: wet weather begins the Quartile, the latter end is more temperate. The 12. day about midnight the Moone is neare Spica Virginis. Full Moone the 14. day about 3. a cloche, pretty cold weather: the 15. day Iupiter enters Gemini, the 16. day like to be ſome hayle ſtormes: the 18, and 19. dayes

dayes faire. Last Quartile the 20. day at 8. at night, faire weather the 24, 25, 26, and 27. dayes; some sodaine gusts of wind, raine, hayle, if not thunder, yet clearing now and then. The 24. day at 9 a clocke at night Iupiter and Mercury both may bediscerned to set near after each other in the west New Moone the 28. day, a quarter past 3. in the morning: the 29 faire and windy, the 30. wet and windy; and so most of the quarter.

The Abstract.

Yet it is good to sow Barley chiefly in strong land, sow Hempe and Flaxe now, and now the time beginneth to barke trees.

May.

The second day wet, 3, 4, and 5. clearing but some overcastings and some raine. First Quartile the 6. day, a quarter past 6. in the morning, faire summer weather, yet not without some overcastings now and then. The 11. day at midnight the Moone is neare the South ballance. Full Moon the 13. day at noone toward the latter end of this quarter; looke for some tempests of wind, hayle, raine, or thunder. The 18. and 19. dayes close and sultry. Last Quartile the 20. day almost 3. in the morning hot and sultry, the 22, and 23. dayes faire, the 24, 25, and 26. dayes store of raine and windes, if not thunder. New Moone the 27. day, neare 6. at night windy and unconstant weather, the 27. day windy faire, the 31. day raine. Mars is with the Pleiades or 7, starres the 28. day,

The

The Abſtract.

In the beginning you may ſow Barley, ſet and ſow tender Herbs and Seeds, as ſweet Marioram, Summer ſavory, &c.

Iune.

The firſt, 2, and 3. dayes cloudy. Firſt quartile the 4. day, 9. and 30. min. paſt at night, faire ſommer weather. The 6. day Mars enters Gemini. Full Moone the 11. day, almoſt 8. at night, like to be ſome thunder, hayle, or windes about the middle of the quarter. Laſt Quartile the 18. day, at 11 a clocke before noone very windy but faire weather, about the 22, 23, and 24. dayes ſome change of weather, to windes treat or thunder. The 22. day in the morning the Moone and 7. ſtarres riſe together. New Moone the 26. day, 3. quarters paſt 8. in the morning, ſome ſodaine tempeſts of raine, thunder, and lightning this quartile, the 27. day, very wet day.

The Abſtract.

Set Gilliflowers and Roſemary, ſow Lettice three or foure dayes after the full, ſheare Sheepe, fetch home fewell, and toward the end of the moneth begin to mow.

Iuly.

The firſt, 2, and 3. dayes miſſing weather. The firſt day Iupiter and Mars at 2. a clocke in the morning

ning rise within $\frac{1}{2}$ degree of each other. First quartile the 4. day, a quarter before 10. in the morning unconstant weather. Full Moone the 11. day at 3. a cloche in the morning faire and hot summer weather. Last quartile the 17. day at 10. a cloche at night windy and close weather, but hot. The 18. day raine, the 19. day Mars enters Cancer, the 21. day faire, the 22, 23, 24, and 25. sultry and rainy weather, like to thunder. New Moone the 26. day, halfe an houre before 1. in the morning; the weather windy and close with some heat.

The Abstract.

At the full Moone gather flowers and seeds, and let them dry in the shade rather then the sun.

August.

First quartile the 2. day, halfe houre past 7. at night hot and cloudy weather; you may observe Saturne againe a little higher then the Moone, the 3. day at night in South, South-west. Full Moon the 9. day at 10. and 30. min. past, in the morning cloudy and dropping weather, the 14. and 15. dayes faire. Last quartile the 16. day, at noone windy and close weather, like to raine. The 16. day in the morning you may behold Mars and Venus within 1. degree of each other: the 18. day faire, the 20. 21. some thunder and raine, 22, 23. reasonable faire. New Moone the 24. day, almost 4. at night faire and pleasant, 27. day windy, 29. day Venus enters Leo: 31. day something cold.

The

The Abſtract.

Reape Wheate and Rye, ſow winter herbs in the new moone, ſtirre land for Wheate and Rye, and about the end of the moneth downe with Oates.

September.

Firſt quartile the 1. day, a quarter paſt 3. in the morning cloudy weather. Mars enters Leo the 3. day, 4. day like to raine, 5, and 6. clouds and wind. Full Moone the 7. day at 7. at night windy and oft clearing for faire weather this quartile. The 12. day in the morning about 3. a clocke the Moon and 7. ſtarres are full South together, the 13. day like to raine: the 14. day at midnight Iupiter is neare the Moone in the Eaſt. Laſt quartile the 15. day neare 5. in the morning, faire weather begins the quartile. The 18. day a little before day breake fiery Mars appeares within one degree of the Moone in South-eaſt, the 18. day ruddy clouds, 19, 20, and 21. dayes raine and ſhewers. Venus (now become our bright morning ſtarre) is to beeſeene the 19. day at 4. a clocke in the morning neare the Moone in the Eaſt. New Moone the 23. day at 6. a clocke in the morning dry windes. The 24 day in the morning Venus is with the Lyons heart. The 27. day after ſun-ſet you may ſee Saturne march 2. degrees before the Moon in South-weſt. The 27. day Iupiter enters Cancer. Firſt quartile the 30. day at 10. in the morning, cold and cloudy weather, and ſome raine.

The Abstract.

Gather the fruite of your trees, about the midst of the month sow Wheate and Rye in cold & strong land, sow winter Parsnips, and Carrootes, get Hiues, &c.

October.

1.2.3.4. and 5 dayes raine and winds. Full moon the 7. day 3 quarters past 5 in the morning cold and dry weather, 12. and 13. dayes faire. Last quartile the 14 day a quarter past midnight, faire with red skie or dispersed clouds. The 17. day very early in the morning you may obserue Mars, the moone, and Lyons heart all very neer together in the east. The 19. day at 5. a clocke in the morning a goodly sight of Venus very neere the moon in the east south-east. New moone the 22. day 3. quarters past 7. at night raw, cold, and wet, the 24. 25 and 26. dayes especially. First quartile the 29. day 3. quarters past 4. afternoone, winds and store of raine.

The Abstract.

Sow Wheate and Rye, the sooner the better for feare of raine. The new moon maketh a fit time to set and remoue yong trees, as the Plum, Peare, Apple, and after the full moone gather your winter fruites.

November

November.

1,2,3, and 4. dayes moist weather. Full Moone the 5. day halfe houre past 7 at night, cold and windy weather with flying clouds. The 5. day in the evening the Moone and 7. starres are very neere together. The 8. day past 6. at night Iupiter with the Moone rise east north-east. Last Quartile the 13. day halfe houre past 8. at night much raine and winter weather this quartile, the 18. and 20. dayes cold and slabby with snow and flectings. The 19. day at 5. in the morning Moone is with the South ballance. The 18. day in the morne before Sun-rise, Venus is in South-east 1. degree behind the Moone. New Moone the 21. day a quarter past 8. in the morning cold and frosty weather, the 24,25. & 26. dayes looke for some snow and close thicke aire. Saturne and the Sun are in coniunction the 25. day at noone in the 13 degree of ♐. The 27. day Venus is in Perigæ Eccentrici. The 27. day in the morning Venus is neere the south ballance. First quartile the 28. day neere 1 in the morne very windy but more open remisse weather.

The Abstract.

This time is apt to make malt, to kill hogs, to set crabtree stockes, to remoue trees, in the waine of the Moone set beanes and pease: And now vncouer the roots of your apple-trees, and so let them rest till March.

December

December

First 2, 3. and 4. dayes cold and cloudy. Full Moone the 5. day at noone, windy dry and faire weather, the 5. day Iupiter and the Moone oppose the Sun at his setting, rising when he sets. The 12. day at a 11. a clocke at night you may see Mars and the Moone rise together, Last quartile the 13. day 20. min. past 4. afternoone, some milling weather, 18. day raine, 19. cold and frost-like. New Moone the 20. day 3 quarters past 7 at night windy cold and cloudy weather, 22. like to raine, The 27. day before Sun-rise Saturne and Venus are but ½ degree distant in the Southeast to bee seene, First quartile the 27. day a quarter before a 11. a clocke at noone, raine or snow or slabby weather, the 27. day especially, the 31. day faire.

The Abstract.

Fell timber, follow land for Barley, the weather being not too hard.

By this observation (in euery month set downe) of the Planets you may be able to know them.

Note this also Saturne, Iupiter, and Mars dos neuer twinckle.

A Table to know when the Moone wil be South for every day in the year.

Dayes.	Houres	Min.	Dayes.
1	12	48	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
6	4	48	21
7	5	36	22
8	6	24	23
9	7	12	24
10	8	0	25
11	8	48	26
12	9	36	27
13	10	24	28
14	11	12	29
15	12	0	30
From the Change to the Full the ☽ comes to South after noone.		*From the Full to the Change the ☽ comes to South before noone.*	

The use of this Table.

The age of the Moone being found by the Kalender, that is to say, how many dayes are past from the time of her change: Therewith enter this Table. And having found it in this Table in the first Columne toward the left hand (if it be before the Full Moone) or to the right hand, if it be after the Full Moone: you shall have her comming to South before or after, as is noted in the foote of the Table.

Example.

The 5 day of January the Moone is five dayes olde, wherewith entering this Table, in the first Columne to the left hand: I find right ouer against it, foure houres, and no minutes, shewing me her comming to the South, will be at foure a clocke in the afternoone.

Now

Now hauing found the houre of her Southing, if you adde the houres and minutes adioyning to the ports hereunder set downe, to it produceth the time of the tides in the same ports.

For Example.

The 5. day of Ianuary you found the Moone came to South iust at foure a cloche. Now if you would know the houre of full sea at London, adde but the houres and minutes seruing for London, which is 3. houres no minute to the Moones being South it meeteth 7. houres the time of full sea at London Bridge.

	Ho.	Min.
Quinbozow, Southhamton, Portsmouth, Wallins.	00.	00.
Redban, Aberden, west end of the Noze,	00.	45
Grauesend, Downes, Tenet, Romney, Ramaletus,	1	30.
Dundee, S. Andzewes, Lisbone, S. Lucas,	2.	15.
London, Tinmouth, Hartlepoole, Biscay, Gascoigne Galicia, Portugall,	3.	0.
Warwicles, Ostend, Fount, Blakenbozow,	3.	45.
Frith, Leith, Durbar, Marben.	4.	30.
Fulmouth, Garnesey, Tinby, Binuall,	5.	15.
Foy, Lin, Humber, Plimouth, Mountbay, Antwerp,	6.	0.
Bristow, Lanio, Foulnes,	6.	45.
Milford, Bridgewater,	7.	30.
Portland, Peterport Harlin and the Hage,	8.	15.
Orkney, Poole, S Hellens, Orwell, Embden,	9.	0.
Needles, Deepe, Calleet, Lux, Lenoy,	9.	45.
Hazwith, Yarmouth, Wight, Douer, North, Bullen,	10.	30.
Calice, Culsho, Rye, Winchelsey.	11.	15.

Physicall

Physicall observations.

The principall scope of physicke is nothing else but either adiectio deficientium, or Subtractio redundantium, and certainely the reason that many people fall into languishing diseases, and deepe rate sicknesses, is rather through plenitude and superfluity of bad humors, gotten by ill and untemperate diet, thereby want of due nourishment, for plures necat gula quam ensis, it is the part therefore of euery good Physitian, not only to know the temper of his patients body and the quantity and quality of humours offending, but a fit time to administer his proposed medicine.

Let phlegme therefore bee purged with { Electuaries, Potions, Pilles } the ☉ vnder { Cancer, Scorpio, Pisces.

And in a △ or ✶ of the ☉ and ♂. Purge choller with like medicines and vnder the same signes and in a △ or ✶ of ♀. Let Melancholly be purged with fit medicines, the Moone safely placed and in △ or ✶ of ♃.

For other Evacuations.

As { Neezing, Gargarismes, Vomits, Glisters. } Let the ☉ bee safly placed vnder { Cancer, Leo, Virgo, Cancer or Aries, Aries, Taurus, Scorpio, Aries, Libra, Scorpio.

For Bathing.

If { Humectation, Extication. } be required let the ☉ be vnder { Canc. Scorp. Pises, Aries, Leo, Sagita.

And for cleantinesse ☽ in Libra or Pisces and happily aspected of Venus.

An

An Abstract of a direction, concerning Reall Contracts.

WHosoever shall desire to purchase, or put to Sale, to take in Lease, or let to Farme, to grant Assigne, Exchange, or otherwise to contract, or deale, with or for any Lands, Leases, Rents, Annuities, Mansion-houses, Offices saleable, or other Estates, of what yearely value soever, or to save any such from danger of forfeiture, through the want of present money: May either in their owne name or any trusted by them, have secure meanes with all privacy requisite: for the speedy effecting what shall be desired, in any the Cases aforesaid, or the like: At the Porch-house against St. *Andrewes* Church in Holborne, *LONDON*.

God save our gracious King *Charles*.

FINIS.